

* and New Year's Day. *

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* * * * * FILE 'USPAT' ENTERED AT 15:50:30 ON 09 JUN 1999 *

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* U. S. P A T E N T T E X T F I L E *

* THE WEEKLY PATENT TEXT AND IMAGE DATA IS CURRENT *

* THROUGH June 8, 1999. *

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=> s dexchlorpheniramine

L1 116 DEXCHLORPHENIRAMINE

=> s chlorpheniramine

L2 1115 CHLORPHENIRAMINE

=> s pseufoephedrine

L3 0 PSEUFOEPHEDRINE

=> s pseudoephedrine

L4 600 PSEUDOEPHEDRINE

=> s phenylpropanolamine

L5 664 PHENYLPROPANOLAMINE

=> s 11 or 12

L6 1140 L1 OR L2

=> s 16 and 15

L7 370 L6 AND L5

=> s 17 and 14

L8 251 L7 AND L4

=> s 18 and blister pack

5664 BLISTER
42717 PACK
757 BLISTER PACK
(BLISTER(W) PACK)

L9 4 L8 AND BLISTER PACK

=> d 19 1-4

1. 5,897,910, Apr. 27, 1999, Production of covered tablets; Joerg Rosenberg, et al., 427/2.14, 2.21, 358, 365, 366 [IMAGE AVAILABLE]
2. 5,492,689, Feb. 20, 1996, Combined virustatic antimediator (COVAM) treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408, 434, 435, 451, 464, 489; 604/291 [IMAGE AVAILABLE]

3. 5,422,097, Jun. 6, 1995, Combined antiviral and antimediator treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408 [IMAGE AVAILABLE]

4. 5,240,694, Aug. 31, 1993, Combined antiviral and antimediator treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408, 434, 435, 451, 464, 489 [IMAGE AVAILABLE]

=> s blisterpack

L10 13 BLISTERPACK

=> s 110 and 17

L11 0 L10 AND L7

=> s blister (w) pack

5664 BLISTER
42717 PACK
L12 757 BLISTER (W) PACK

=> s 112 and 16

L13 10 L12 AND L6

=> d 113 1-10

1. 5,897,910, Apr. 27, 1999, Production of covered tablets; Joerg Rosenberg, et al., 427/2.14, 2.21, 358, 365, 366 [IMAGE AVAILABLE]

2. 5,848,976, Dec. 15, 1998, Allergic rhinitis relief system and process; Robert E. Weinstein, 600/556 [IMAGE AVAILABLE]

3. 5,631,263, May 20, 1997, Use of delta opioid receptor antagonists to treat immunoregulatory disorders; Philip S. Portoghese, et al., 514/279; 546/37, 39 [IMAGE AVAILABLE]

4. 5,492,689, Feb. 20, 1996, Combined virustatic antimediator (COVAM) treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408, 434, 435, 451, 464, 489; 604/291 [IMAGE AVAILABLE]

5. 5,464,841, Nov. 7, 1995, Use of delta opioid receptor antagonists to treat immunoregulatory disorders; Philip S. Portoghese, et al., 514/279, 305; 546/37, 133 [IMAGE AVAILABLE]

6. 5,422,097, Jun. 6, 1995, Combined antiviral and antimediator treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408 [IMAGE AVAILABLE]

7. 5,411,965, May 2, 1995, Use of delta opioid receptor antagonists to treat cocaine abuse; Larry D. Reid, et al., 514/279 [IMAGE AVAILABLE]

8. 5,240,694, Aug. 31, 1993, Combined antiviral and antimediator treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408, 434, 435, 451, 464, 489 [IMAGE AVAILABLE]

9. 4,946,684, Aug. 7, 1990, Fast dissolving dosage forms; Robert G. Blank, et al., 424/441, 485, 488 [IMAGE AVAILABLE]

10. 4,893,253, Jan. 9, 1990, Method for analyzing intact capsules and

tablets by near-infrared reflectance spectrometry; Robert A. Lodder,
702/28 [IMAGE AVAILABLE]

=> d his

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L1 116 S DEXCHLORPHENIRAMINE
L2 1115 S CHLORPHENIRAMINE
L3 0 S PSEUFOEPHEDRINE
L4 600 S PSEUDOEPHEDRINE
L5 664 S PHENYLPROPANOLAMINE
L6 1140 S L1 OR L2
L7 370 S L6 AND L5
L8 251 S L7 AND L4
L9 4 S L8 AND BLISTER PACK
L10 13 S BLISTERPACK
L11 0 S L10 AND L7
L12 757 S BLISTER (W) PACK
L13 10 S L12 AND L6

=> s 17 and 112

L14 5 L7 AND L12

=> d 114 1-5

1. 5,897,910, Apr. 27, 1999, Production of covered tablets; Joerg Rosenberg, et al., 427/2.14, 2.21, 358, 365, 366 [IMAGE AVAILABLE]
2. 5,492,689, Feb. 20, 1996, Combined virustatic antimedator (COVAM) treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408, 434, 435, 451, 464, 489; 604/291 [IMAGE AVAILABLE]
3. 5,422,097, Jun. 6, 1995, Combined antiviral and antimedator treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408 [IMAGE AVAILABLE]
4. 5,240,694, Aug. 31, 1993, Combined antiviral and antimedator treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408, 434, 435, 451, 464, 489 [IMAGE AVAILABLE]
5. 4,893,253, Jan. 9, 1990, Method for analyzing intact capsules and tablets by near-infrared reflectance spectrometry; Robert A. Lodder, 702/28 [IMAGE AVAILABLE]

=> s 16 and 14

L15 328 L6 AND L4

=> s 115 and 112

L16 5 L15 AND L12

=> d 116 1-5

1. 5,897,910, Apr. 27, 1999, Production of covered tablets; Joerg Rosenberg, et al., 427/2.14, 2.21, 358, 365, 366 [IMAGE AVAILABLE]
2. 5,848,976, Dec. 15, 1998, Allergic rhinitis relief system and process; Robert E. Weinstein, 600/556 [IMAGE AVAILABLE]

3. 5,492,689, Feb. 20, 1996, Combined virustatic antimediator (COVAM) treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408, 434, 435, 451, 464, 489; 604/291 [IMAGE AVAILABLE]
4. 5,422,097, Jun. 6, 1995, Combined antiviral and antimediator treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408 [IMAGE AVAILABLE]
5. 5,240,694, Aug. 31, 1993, Combined antiviral and antimediator treatment of common colds; Jack M. Gwaltney, Jr., 424/45, 405, 408, 434, 435, 451, 464, 489 [IMAGE AVAILABLE]

=> s non-sedating

907978 NON
298 SEDATING
L17 115 NON-SEDATING
(NON (W) SEDATING)

=> se sedating

'SE' IS NOT A RECOGNIZED COMMAND

=> e sedating

E#	FILE	FREQUENCY	TERM
E1	USPAT	2	SEDATIM/BI
E2	USPAT	1	SEDATIMES/BI
E3	USPAT	298 -->	SEDATING/BI
E4	USPAT	6	SEDATIO/BI
E5	USPAT	1694	SEDATION/BI
E6	USPAT	1	SEDATIONAND/BI
E7	USPAT	1	SEDATIONATAxia/BI
E8	USPAT	1	SEDATIONS/BI
E9	USPAT	2	SEDATIVA/BI
E10	USPAT	2967	SEDATIVE/BI
E11	USPAT	1	SEDATIVEANALGESICS/BI
E12	USPAT	6	SEDATIVEHYPNOTIC/BI

=> s non (w) sedative

907978 NON
2967 SEDATIVE
L18 44 NON (W) SEDATIVE

=> s 118 and 112

L19 1 L18 AND L12

=> d 119

1. 4,295,567, Oct. 20, 1981, Medicament container; Eric T. Knudsen, 206/534; 116/308; 206/459.5 [IMAGE AVAILABLE]

=> s non (w) sedation

907978 NON
1694 SEDATION
L20 1 NON (W) SEDATION

=> d 120

1. 4,659,716, Apr. 21, 1987, Antihistaminic 8-(halo)-substituted
6,11-dihydro-11-(4-piperidylidene)-5H-benzo[5,6]cyclohepta[1,2-
b]pyridines; Frank J. Villani, et al., 514/290; 546/93 [IMAGE AVAILABLE]

=> s non (w) sedating

907978 NON

298 SEDATING

L21 115 NON (W) SEDATING

=> s 121 and 112

L22 0 L21 AND L12

=> d his

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L5 664 S PHENYLPROPANOLAMINE
L6 1140 S L1 OR L2
L7 370 S L6 AND L5
L8 251 S L7 AND L4
L9 4 S L8 AND BLISTER PACK
L10 13 S BLISTERPACK
L11 0 S L10 AND L7
L12 757 S BLISTER (W) PACK
L13 10 S L12 AND L6
L14 5 S L7 AND L12
L15 328 S L6 AND L4
L16 5 S L15 AND L12
L17 115 S NON-SEDATING
E SEDATING
L18 44 S NON (W) SEDATIVE
L19 1 S L18 AND L12
L20 1 S NON (W) SEDATION
L21 115 S NON (W) SEDATING
L22 0 S L21 AND L12

=> s 17 and 112

L23 5 L7 AND L12

=> s 15 and 16

L24 370 L5 AND L6

=> s 16 and 14

L25 328 L6 AND L4

=> s 124 and 112

L26 5 L24 AND L12

=> s 125 and 112

L27 5 L25 AND L12

=> s 126 not 127

L28 1 L26 NOT L27

=> d 128

1. 4,893,253, Jan. 9, 1990, Method for analyzing intact capsules and tablets by near-infrared reflectance spectrometry; Robert A. Lodder, 702/28 [IMAGE AVAILABLE]

=> s 127 not 126

L29 1 L27 NOT L26

=> s 129

L30 1 L27 NOT L26

=> d 129

1. 5,848,976, Dec. 15, 1998, Allergic rhinitis relief system and process; Robert E. Weinstein, 600/556 [IMAGE AVAILABLE]

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L15 328 S L6 AND L4
L16 5 S L15 AND L12
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E SEDATING
L18 44 S NON (W) SEDATIVE
L19 1 S L18 AND L12
L20 1 S NON (W) SEDATION
L21 115 S NON (W) SEDATING
L22 0 S L21 AND L12
L23 5 S L7 AND L12
L24 370 S L5 AND L6
L25 328 S L6 AND L4
L26 5 S L24 AND L12
L27 5 S L25 AND L12
L28 1 S L26 NOT L27
L29 1 S L27 NOT L26
L30 1 S L29

